INTERNATIONAL SEARCH REPORT

International application No.

PCT/AU2004/001817

			PCT/AU2004/001817		
A.	CLASSIFICATION OF SUBJECT MATTER				
Int. Cl. 7:	A61K 6/00				
According to	International Patent Classification (IPC) or to both	national classification and IPC			
В.	FIELDS SEARCHED				
Minimum doci	amentation searched (classification system followed by c	classification symbols)			
			•		
	searched other than minimum documentation to the ext				
DWPI, MEI	base consulted during the international search (name of DLINE; Keywords: anaesthetic, anesthetic, liou, tooth, periodontal	data base and, where practicable, sea docaine, benzocaine, lignocain	ch terms used) e, gel, dental, dentistry,		
C.	DOCUMENTS CONSIDERED TO BE RELEVANT				
Category*	Category* Citation of document, with indication, where appropriate, of the relevant passages				
X	Journal of Clinical Periodontology (2003).3 centred evaluation of an anaesthetic gel (Or D, Gelskey SC, Landry RG, Matthews DC, Entire document	aqix) for periodontal therapy",	trolled multi- Donaldson 1-6		
X	Journal of Clinical Periodontology (2001) 28(5): 453-458, "The anesthetic onset and duration of a new lidocaine/prilocaine gel intra-pocket anesthetic (Oraqix) for periodontal scaling/root planing", Friskopp J, Nilsson M, Isacsson G, May 2001. Entire document 1-6				
X	Oral surgery, oral medicine, oral pathology, oral radiology, and endodontics, (2002) 94(2): 157-61, "Comparison of topical anesthesia of 20% benzocaine and 60% lidocaine gel." Fukayama Haruhisa, Suzuki Nagaaki, Umino Masahiro, August 2002. X				
X F	urther documents are listed in the continuation	of Box C X See pate	nt family annex		
"A" documen	dered to be of particular relevance co	er document published after the internation inflict with the application but cited to und derlying the invention	nal filing date or priority date and not in erstand the principle or theory		
	earlier application or patent but published on or after the "X" document of particular relevance; the claimed invention cannot be considered or cannot be considered to involve an inventive step when the document is tal-				
or which is cited to establish the publication date of involve an inventive step when the another citation or other special reason (as specified) such documents, such combination document referring to an oral disclosure, use, exhibition			d invention cannot be considered to t is combined with one or more other vious to a person skilled in the art		
or other n "P" document	published prior to the international filing date	cument member of the same patent family			
	nen the priority date claimed I completion of the international search	Date of mailing of the international	search renort		
4 April 2005		8 APR 2005			
Vame and mailin	g address of the ISA/AU	Authorized officer			
O BOX 200, W	PATENT OFFICE ODEN ACT 2606, AUSTRALIA ct@ipaustralia.gov.au 2) 6285 3929	TERRY SUMMERS			
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INTERNATIONAL SEARCH REPORT

International application No.
PCT/AU2004/001817

Category*	Citation of document, with indication, where appropriate, of the relevant passages			
	Journal of clinical pediatric dentistry, (1999) 23(3): 217-20. "Four types of topical anaesthetic agents: evaluation of clinical effectiveness." Tulga F, Mutlu Z, Spring			
X	1999. Entire document	1-6		
	Pediatric dentistry, (2001) 23(1): 11-14. "Comparison of topical EMLA 5% oral adhesive to benzocaine 20% on the pain experienced during palatal anesthetic infiltration in children." Primosch R E, Rolland-Asensi G, Jan-Feb 2001.			
X	Entire document.	1-6		
X	US 5,314,915 A (Rencher), 24 May 1994. Abstract, column 2 lines 4-6, 23-40, column 3 lines 15-19, the Examples and the Claims.	1-6		
L, X	'Oraqix Product Information', DENTSPLY International Ltd [retrieved on 5-04-2005]. Retried from the Internet: <url: <a="" href="http://www.oraqix.com">http://www.oraqix.com>. Exact publication date not established.</url:>	1-6		
L, X	'Hurricaine Gel Explanation', Beutlich Pharmaceuticals LP [retrieved on 5-04-2005]. Retried from the Internet: < URL: http://www.beutlich.com/hurgelexpl.htm >. Exact publication date not established.	1-6		
L, X	Catalogue of Available Teething Gels, expresschemist.org.uk [retrieved on 5-04.2005]. Retrieved from the Internet: <url: <a="" href="http://www.expresschemist.co.uk/category_2010_teethinggels.html">http://www.expresschemist.co.uk/category_2010_teethinggels.html>. Exact</url:>	1-6		
	publication date not established.			

INTERNATIONAL SEARCH REPORT

Information on patent family members

International application No.

PCT/AU2004/001817

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Pater	nt Document Cited in Search Report		Patent Family Member					
US	5314915	CA	2078899	US	5192802	US	5462749	
Due to	data integration issu	es this fan	nily listing may no	ot include 10	digit Australian a	pplications f	iled since May 200	
							END OF ANNE	